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1	97,9026	
Qo.	80	U.S. UTILITY PATENT APPLICATION  PATENT DATE  1. 7. / O.L.P.E. PATENT DATE
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		APPLICATION NO. CONT/PRIOR CLASS SUBCLASS ARTUNIT EXAMINER 09/802886 F 257 347 2811
	À	97/
		Shigeto Maegawa Toshiaki Iwamatsu Takuji Matsumoto
		The Semiconductor device and method of manufacting the same
		PTO-2040 12/89
		PREPARED AND APPROVED FOR ISSUE
		ISSUING CLASSIFICATION
		CLASS SUBCLASS CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)
		257 347 257 506 559 516 INTERNATIONAL CLASSIFICATION
		H 0 1 L 27 / 01 H 0 I L 27 / 12
	, LL	HOV L 31 / 0392
		Continued on Issue Slip Inside File Jacket
		TERMINAL DRAWINGS CLAIMS ALLOWED
		Sheets Drivig. Figs. Drivig. Print Fig. Total Claims Print Claim for O.G. 25 54 20 8
		a) The term of this patent subsequent to
		has been disclaimed. (Assistant Examiner) (Dete)
		not extend beyond the expiration date of U.S.Patent. No
		OIIIZ/04  THIGH F TRAN (Primary Experimen) (Onto)
		c) The terminalmonths of this patent have been disclaimed.    Good transmit   Grant   Grant
		WARNING: The Information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368 Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.
(1)		Form PTO-439A (Rev. 10/87)
		(LABEL AREA)

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